

class		Sect.		\$ c.
second-		19. Best 8 roots yellow mangel wurzel.....		3 00
prising		2d do.....		2 00
grain		3d do.....		1 00
wheat		30. Best 8 roots long yellow mangel wurzel.....		3 00
ted by		2d do.....		2 00
		3d do.....	Trans.	2 00
crops,		21. Best 8 roots of khol rabi.....		3 00
		2d do.....		2 00
		3d do.....		1 00
		22. Best 8 roots of sugar beet.....		3 00
		2d do.....		2 00
		3d do.....		1 00
		23. Best 12 roots parsnips.....		3 00
		2d do.....		2 00
		3d do.....	Trans.	2 00
		24. Best 12 roots of chickory.....		3 00
		2d do.....		2 00
		3d do.....	Trans.	2 00
		25. Best 2 large squashes for cattle.....		3 00
		2d do.....		2 00
		3d do.....		1 00
		26. Best 2 mammoth field pumpkins.....		3 00
		2d do.....		2 00
		3d do.....	Trans.	2 00
		27. Best 4 common yellow field do.....		3 00
		2d do.....		2 00
		3d do.....	Trans.	2 00
		28. Best 20 lbs. of cured tobacco leaf, growth of Canada West.....		3 00
		2d do.....		2 00
		3d do.....	Trans.	2 00
		29. Best broom corn brush, 28 lbs.....		3 00
		2d do.....		2 00
		3d do.....	Trans.	2 00
		THE CANADA COMPANY'S PRIZE FOR FLAX.		
		30. Best 112 lb.. of flax, scutched.....		\$24 00
		2d do. by the Association.....		16 00
		3d do do.....		8 00
		THE CANADA COMPANY'S PRIZE FOR HEMP.		
		31. Best 112 lbs. of hemp.....		16 00
		2d do. by the Association.....		12 00
		3d do do.....		6 00
		32. Other entries.....		
		[The roots in the above class to be certified as of field culture by the exhibitor.]		
		Roots of other varieties than those above-named, will receive prizes, if worthy.		

HORTICULTURAL PRODUCTS.

Class 28.—Fruit.

Professional Nurserymen's List. Competitors can receive a premium only in one section of each fruit.

1. Best 30 varieties apples, correctly named, six of each	\$8 00
2d do.....	6 00
2. Best 20 varieties do., correctly named, six of each.....	5 00
2d do.....	3 00
3. Best 15 varieties do., correctly named, six of each.....	3 00
2d do.....	2 00
4. Best 20 varieties pears, correctly named, three of each	8 00
2d do.....	6 00

Section.		\$	c.
5.	Best 10 varieties do., correctly named, three of each	5	00
2d	do.	3	00
6.	Best 10 varieties plums, correctly named, six of each	5	00
2d	do.	3	00
7.	Best 6 varieties do., correctly named, six of each.	4	00
2d	do.	2	00
8.	Best 10 varieties peaches, correctly named, grown in open air, six of each.	4	00
2d	do.	3	00
9.	Best 6 varieties do., correctly named, grown in open air, six of each.	3	00
2d	do.	2	00
10.	Best collection grapes; grown in open air, two bunches each, named.	5	00
2d	do.	4	00
11.	Best six varieties of black grapes, grown in open air, three bunches each, correctly named.	4	00
2d	do.	3	00
12.	Best 6 varieties of grapes, any other colour, grown in open air, three bunches each, correctly named.	4	00
2d	do.	3	00
13.	Best collection of grapes grown under glass, one bunch of each sort, cor- rectly named.	4	00
2d	do.	3	00
14.	Best 2 bunches black grapes grown under glass.	4	00
2d	do.	3	00
15.	Best two bunches white grapes grown under glass.	4	00
2d	do.	3	00
16.	Best display of fruit, the growth of exhibitor, distinct from other en- tries, three specimens of each sort, named.	8	00
2d	do.	6	00
3d	do.	4	00
<i>General List. Professional Nurserymen excluded. Competitors can receive only one premium in each section.</i>			
17.	Best 20 varieties apples, correctly named, six of each	6	00
2d	do.	4	00
3d	do.	2	00
18.	Best 10 varieties do., correctly named, 6 of each	4	00
2d	do.	3	00
3d	do.	2	00
19.	Best 4 varieties dessert apples, cor- rectly named, 6 of each.	3	00
2d	do.	2	00
3d	do.	Vol.	Trans.
20.	Best 4 varieties, cooking do., correctly named, 6 of each.	3	00
2d	do.	2	00
3d	do.	Vol.	Trans.
21.	Best 12 apples, fall dessert, of one variety, correctly named.	2	00
2d	do.	1	50
3d	do.	1	00
22.	Best 12 apples, fall cooking, of one variety, correctly named.	2	00
2d	do.	1	50
3d	do.	1	00